

Received 1965.

**PI 592834. *Capsicum annuum* L.**

Cultivated. TITAN. Tall plant (26-32"), medium spreading, good yield and set. Large foliage. Resistant to tobacco mosaic virus. 4-lobed, blocky fruit, medium green with glossy sheen, pendulous. Petoseed, Saticoy, California, Nov. 1965.

The following were donated by Ferry-Morse Seed Company, United States.  
Received 1968.

**PI 592835. *Capsicum annuum* L.**

Cultivated. YOLO WONDER 43.

The following were donated by Farmer Seed Nursery Company, Fairbault, Minnesota, United States. Received 1970.

**PI 592836. *Capsicum annuum* L.**

Cultivated. NOSEGAY. Plant compact, small. Fruit upright, conical, purple at maturity. Farmer Seed and Nursery Co., p.20, 1969.

The following were donated by W. Atlee Burpee Company, United States.  
Received 1971.

**PI 592837. *Capsicum annuum* L.**

Cultivated. CHINESE GIANT.

The following were donated by K. Kmiecik, J. W. Jung Seed Company, Randolph, Wisconsin 53956, United States. Received 1979.

**PI 592838. *Capsicum annuum* L.**

Cultivated. 347 YELLOW BELLE.

The following were developed by Ken F. Grafton, North Dakota State University, Plant Sciences Department, P.O. Box 5051 SU Station, Fargo, North Dakota 58105-5051, United States; K.C. Chang, North Dakota State University, Dept. of Food and Nutrition, Fargo, North Dakota 58105, United States; J.R. Venette, North Dakota State University, Dept. of Plant Pathology, Fargo, North Dakota 58105, United States. Received 01/24/1996.

**PI 592839. *Phaseolus vulgaris* L.**

Cultivar. Pureline. "HATTON". CV-133; PVP 9600109. Pedigree - 83-003A/40842//83B229/3/5-383/83003/4/T295/TOPAZ. Similar in appearance to most traditional pinto cultivars. Maturity medium-early, approx. 94 days. Flowers white, semi-prostrate (Type IIIa) architecture. Pods cluster near base of plant and are not distributed equally throughout the plant profile. Erect canopy, height approx. 47cm. Seed acceptable pinto shape and color, but consistently larger than many pinto cultivars. Resistant to pathogroups I, II, III, IV, and VII of bean common mosaic virus. Moderately resistant to susceptible reactions to